

COMPUTER READABLE FORM:
 MEDIUM TYPE: Diskette
 COMPUTER: IBM Compatible
 OPERATING SYSTEM: DOS
 SOFTWARE: Fast SEQ Version 1.5
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/746,770
 FILING DATE: Filed herewith
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER:
 FILING DATE:
 ATTORNEY/AGENT INFORMATION:
 NAME: Billings, Lucy J.
 REGISTRATION NUMBER: 56,749
 REFERENCE/DOCKET NUMBER: 10E-0145 US
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: 415-855-0555
 TELEFAX: 415-845-4166
 LENGTH: 633 amino acids
 SEQUENCE CHARACTERISTICS:
 TYPE: amino acid
 STRANDELNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: peptide
 IMMEDIATE SOURCE:
 LIBRARY:
 CLONE: Consensus
 US 08/736,770 3

Query Match Score 46; DB 2; Length 633,
 Best Local Similarity 57.1%; Pred. No. 21;
 Matches 8; Conservative 4; Mismatches 2;
 Indels 0; Gaps 0;

RESULT 3
 US 08/257-073-5
 Sequence 5, Application US/08/257073
 Patent No. 4766597
 GENERAL INFORMATION:
 NUMBER OF SEQUENCES: 14.3
 CORRESPONDENCE ADDRESS:
 APPLICANT: Paciotti, Enzo
 APPLICANT: de Taisse, Charles
 APPLICANT: Tine, John A.
 TITLE OF INVENTION: MALARIA RECOMBINANT POXVIRUS VACCINE
 STREET: 530 Fifth Avenue, 25th Floor
 CITY: New York
 STATE: New York
 COUNTRY: UNITED STATES OF AMERICA
 ZIP: 10036

COMPUTER READABLE FORM:
 MEDIUM TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/257,073
 FILING DATE: 09-JUN-1994
 CLASSIFICATION: 424
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 08/075,783
 FILING DATE: 11-JUN-1993
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/852,305
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/672,183

FILING DATE: 20-MAR-1991
 ATTORNEY/AGENT INFORMATION:
 NAME: Froomer, William S.
 REGISTRATION NUMBER: 25,506
 REFERENCE/DOCKET NUMBER: 454-310-2570
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (212) 40-3333
 TELEFAX: (212) 840-0712
 TELEX: 425066 CURTIS
 INFORMATION FOR SEQ ID NO: 5:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 740 amino acids
 TYPE: amino acid
 STRANDELNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: peptide
 FRAGMENT TYPE: internal
 US-08-257-073-5

Query Match Score 43; DB 1; Length 740:
 Best Local Similarity 61.5%;
 Matches 8; Conservative 3; Mismatches 2;
 Indels 0; Gaps 0;

RESULT 4
 US-08-056-200-94
 Sequence 64, Application US/08/56200
 Patent No. 5616300
 GENERAL INFORMATION:
 APPLICANT: Steinert, Peter M.
 APPLICANT: Lee, Sung Chu
 APPLICANT: Kim, In-Gyu
 APPLICANT: Chung, Soo Il
 APPLICANT: Park, Sang Chul
 TITLE OF INVENTION: Trichohyalin and Transglutaminase-3 and
 TITLE OF INVENTION: Methods of Using Same
 NUMBER OF SEQUENCES: 117
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Knobbe, Martens, Olson & Rear
 STREET: 620 Newport Center Drive, Sixteenth Floor
 CITY: Newport Beach
 STATE: CA
 COUNTRY: U.S.A.
 ZIP: 92660
 COMPUTER READABLE FORM:
 MEDIUM TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: Patent Release #1.0, Version #1.25
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/056,200
 FILING DATE: 30-APR-1993
 CLASSIFICATION: 435
 ATTORNEY/AGENT INFORMATION:
 NAME: Fedrick, Michael F.
 REGISTRATION NUMBER: 36,799
 REFERENCE/DOCKET NUMBER: NI1054-001A
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (714) 760-0404
 TELEFAX: (714) 760-9502
 INFORMATION FOR SEQ ID NO: 94:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 1898 amino acids
 TYPE: amino acid
 TOPOLOGY: linear
 MOLECULE TYPE: protein
 US-08-056-200-94

Query Match Score 43; DB 1; Length 1898:

Best Local Similarity: 58.3%; Pred. No. 1.6e+02;
 Matches 7; Conservative 5; Mismatches 3; Indels 13; Gaps 6;

Query 2 REFORMEREE 13
 Db 1297 REEQLEQEE 1308

RESULT 5

US-09-800-644-94 Application US/08800644

; Sequence 94 : Application US/08800644

; Patent No. 5958752

; GENERAL INFORMATION:

; APPLICANT: Steinert, Peter M.

; APPLICANT: Lee, Seung-Chul

; APPLICANT: Kim, In-Gyu

; APPLICANT: Chung, Soo-Il

; APPLICANT: Park, Sang-Chul

; TITLE OF INVENTION: Trichohyalin and Transglutaminase-3 and Methods of Using Same

; NUMBER OF SEQUENCES: 117

; CORRESPONDENCE ADDRESS:

; ADDRESSEE: Kuschke, Mattens, Olson & Realt

; STREET: 620 Newport Center Drive, Sixteenth Floor

; CITY: Newport Beach

; STATE: CA

; COUNTRY: U.S.A.

; ZIP: 92660

; COMPUTER READABLE FORM: disk

; MEDIUM TYPE: Floppy disk

; COMPUTER: IBM PC compatible

; OPERATING SYSTEM: PC-PS/MS-Dos

; SOFTWARE: PatentIn Release #1.0, Version #1.25

CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/08/800,644

; FILING DATE: 14-FEB-1997

; CLASSIFICATION: 424

PRIOR APPLICATION DATA:

; APPLICATION NUMBER: US 08/24565, 2000

; FILING DATE: 30-APR-1993

ATTORNEY/AGENT INFORMATION:

; NAME: Feidick, Michael F.

REGISTRATION NUMBER: 36,799

TELECOMMUNICATION INFORMATION:

; TELEPHONE: (714) 760-9502

INFORMATION FOR SEQ ID NO: 94:

SEQUENCE CHARACTERISTICS:

; LENGTH: 1898 amino acids

; TYPE: amine acid

; POLYLOGY: linear

; MOLECULE TYPE: protein

US-09-800-644-94

Query Match Score 43; DB 27; Length 1898;
 Best Local Similarity 58.3%; Pred. No. 1.6e+02;
 Matches 7; Conservative 5; Mismatches 0; Indels 0; Gaps 0;

Query 2 REFORMEREE 13
 Db 1297 REEQLEQEE 1308

RESULT 6

US-09-722-139-2 Application US/09722139

; Sequence 2 : Application US/09722139

; Patent No. 6355471

; GENERAL INFORMATION:

; APPLICANT: Beraud, Christophe

; APPLICANT: Freedman, Richard

; TITLE OF INVENTION: Methods of Using Same

QY 1 EREKEQMM-----REKEEL 14
 DB 736 EREKEQMMVAHLERLRLKQEM 758

RESULT 9
 OS-09-187-049-7
 : Sequence 7, Application US/09187049
 : Patent No. 6,117666
 : GENERAL INFORMATION:
 : APPLICANT: Lampa, Gayle K.
 : TITLE OF INVENTION: PLASTID PROTEOLYTIC PROCESSING ENZYME
 : TITLE OF INVENTION: THAT CLEAVES PRECURSOR POLYPEPTIDES
 : NUMBER OF SEQUENCES: 13
 : CORRESPONDENCE ADDRESS:
 : ADDRESS: BRINKS HOFER GILLSON 6 L1ONE
 : STREET: P.O. Box 10395
 : CITY: Chicago
 : STATE: IL
 : ZIP: 60610
 : COMPUTER READABLE FORM:
 : MEDIUM TYPE: Floppy disk
 : COMPUTER: IBM PC compatible
 : OPERATING SYSTEM: PC DOS/MS-DOS
 : SOFTWARE: Patent In Release #1.0, Version #1.25
 : CURRENT APPLICATION DATA:
 : APPLICATION NUMBER: US/09/187.049
 : FILING DATE: 09/17/98
 : CLASIFICATION:
 : PRIOR APPLICATION DATA:
 : APPLICATION NUMBER: 08/695,177
 : FILING DATE:
 : ATTORNEY/AGENT INFORMATION:
 : NAME: Martin, Alice O.
 : REGISTRATION NUMBER: 35,601
 : TELECOMMUNICATION INFORMATION:
 : TELEPHONE: 312-321-4200
 : TELEFAX: 312-321-4299
 : SEQUENCE CHARACTERISTICS:
 : LENGTH: 125 amino acids
 : TYPE: amino acid
 : STRANDEDNESS: single
 : TOPOLOGY: linear
 : MOLECULE TYPE: peptide
 : ORGANISM: MPB Subunit from Neurospora crassa
 : OS-09-187-049-7

Query Match 59.4%; Score 41; DB 3; Length 125;
 best local Similarity 50.0%; Pred. No. 23;
 Matches 7; Conservative 5; Mismatches 2; Indels 0; Gaps 0;

QY 1 EREKEQMMREKEEL 14
 DB 111 ERKEEVKEEEV 124

RESULT 10
 OS-09-394-645-2
 : Sequence 2, Application US/09394645
 : Patent No. 6,380,377
 : GENERAL INFORMATION:
 : APPLICANT: Sassatelli, Christopher M.
 : APPLICANT: Rosen, Steven R.
 : TITLE OF INVENTION: Endolytic: A NOVEL PROTEIN HAVING SELECTIN
 : FILE REFERENCE: 6510-122151
 : CURRENT APPLICATION NUMBER: US/09/394,645
 : CURRENT FILING DATE: 1999-09-13
 : NUMBER OF SEQ ID NOS: 2

Query Match 59.4%; Score 41; DB 4; Length 605;
 best local Similarity 53.8%; Pred. No. 102;
 Matches 7; Conservative 5; Mismatches 1; Indels 0; Gaps 0;

RESULT 11
 US-09-243-560B-2
 : Sequence 2, Application US/09243560B
 : GENERAL INFORMATION:
 : APPLICANT: Rosen, Steven D.
 : APPLICANT: Sassatelli, Christopher M.
 : PATENT NO.: 6,395,882
 : TITLE OF INVENTION: Selectin Ligands
 : FILE REFERENCE: UCAL097US1
 : CURRENT APPLICATION NUMBER: US/09/243,560B
 : CURRENT FILING DATE: 1999-02-03
 : PRIORITY APPLICATION NUMBER: US 60/074,389
 : PRIORITY FILING DATE: 1998-02-11
 : NUMBER OF SEQ ID NOS: 10
 : SOFTWARE: FastSEQ for Windows Version 4.0
 : SEQ ID NO: 2
 : LENGTH: 605
 : TYPE: PRT
 : ORGANISM: Homo sapiens
 : OS-09-243-560B-2

Query Match 59.4%; Score 41; DB 4; Length 605;
 best local Similarity 53.8%; Pred. No. 102;
 Matches 7; Conservative 5; Mismatches 1; Indels 0; Gaps 0;

QY 1 EREKEQMMREKEEL 13
 DB 111 EREKEEVKEEEV 184

RESULT 12
 US-08-308-818-4
 : Sequence 4, Application US/08308818
 : Patent No. 5,847,077
 : GENERAL INFORMATION:
 : APPLICANT: Green, Michael R.
 : APPLICANT: Reuse, Joseph C.
 : TITLE OF INVENTION: A NO. 5,847,077+1 Fungal Multisubunit Protein
 : TITLE OF INVENTION: Complex Critical for Expression of Fungal Proteins
 : NUMBER OF SEQUENCES: 11
 : CORRESPONDENCE ADDRESS:
 : ADDRESS: Darby & Darby PC
 : STREET: 805 Third Avenue
 : CITY: New York
 : STATE: New York
 : COUNTRY: US
 : ZIP: 10022
 : COMPUTER READABLE FORM:
 : MEDIUM TYPE: Floppy disk
 : COMPUTER: IBM PC compatible
 : OPERATING SYSTEM: PC-DOS/MS-DOS
 : SOFTWARE: Patent In Release #1.0, Version #1.25
 : CURRENT APPLICATION DATA:
 : APPLICATION NUMBER: US/08/308,818
 : FILING DATE: 19-Sep-1994
 : CLASSIFICATION: 435
 : ATTORNEY/AGENT INFORMATION:

NAME: Ludwig, S. Peter
 PEGISTRATION NUMBER: 25,351
 REFERENCE DOCUMENT NUMBER: 0,042/0A404
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: 212-527-07700
 TELEFAX: 212-753-6237
 TELEX: 236687
 INFORMATION FOR SEQ ID NO: 4:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 1377 amino acids
 TYPE: amino acid
 TOPOLGY: linear
 MOLECULE TYPE: protein
 HYPOTHETICAL: NO
 FRAGMENT TYPE: N-terminal
 ORIGINAL SOURCE: D. melanogaster
 ORGANISM: D. melanogaster
 IMMEDIATE SOURCE:
 CLONE: TAFIT-25n
 CLONE: TAFIT-25n
 US 08-308-838 -4

QUERY Match 59.4%; Score 41; DH 2; Length 1377;
 Host Local Similarity 50.0%; Pred. No. 2.3c:02;
 Matches 7; Conservative 4; Mismatches 3; Indels 0; Gaps 0;

1 EREKQEMMREKEEL 14
 1:1:-1:1:-1:1:-1:
 1:264 EQQEKEEMKRFKRR 1277

RESULT 13
 US 08-149-476-342

Sequence 392, Application US/0949476
 Patent No. 64,205,26

GENERAL INFORMATION:
 APPLICANT: Rosen et al.
 TITLE OF INVENTION: 186 Human Secreted Proteins
 FILE REFERENCE: P2002P1
 CURRENT APPLICATION NUMBER: US/09/149,476
 CURRENT FILING DATE: 1998-09-08
 EARLIER APPLICATION NUMBER: PCV/US98/04493
 EARLIER FILING DATE: 1998-03-06
 EARLIER APPLICATION NUMBER: 60/040,162
 EARLIER FILING DATE: 1997-03-07
 EARLIER APPLICATION NUMBER: 60/040,333
 EARLIER FILING DATE: 1997-03-07
 EARLIER APPLICATION NUMBER: 60/038,621
 EARLIER FILING DATE: 1997-03-07
 EARLIER APPLICATION NUMBER: 60/040,336
 EARLIER FILING DATE: 1997-03-07
 EARLIER APPLICATION NUMBER: 60/040,163
 EARLIER FILING DATE: 1997-03-07
 EARLIER APPLICATION NUMBER: 60/047,600
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047,615
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047,597
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047,502
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047,533
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047,601
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/043,580
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,568
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,314
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,569
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,311
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,671
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,674
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,669
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,312
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 EARLIER APPLICATION NUMBER: 60/043,313
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,672
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043,315
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/048,974
 EARLIER FILING DATE: 1997-06-06
 EARLIER APPLICATION NUMBER: 60/056,886
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,877
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,889
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,893
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,630
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,878
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,652
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,872
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,882
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056,637

EARLIER APPLICATION NUMBER: 60/056, 903
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 888
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 879
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 880
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 894
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 911
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 636
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 874
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 910
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 864
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 631
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 845
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 892
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/057, 761
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/047, 595
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 594
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 588
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 585
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 586
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 590
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 594
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 589
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 593
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/047, 614
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/043, 578
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/043, 576
 EARLIER FILING DATE: 1997-04-11
 EARLIER APPLICATION NUMBER: 60/047, 501
 EARLIER FILING DATE: 1997-05-23
 EARLIER APPLICATION NUMBER: 60/043, 673
 EARLIER FILING DATE: 1997-04-11
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 632
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 909
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 875
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 862
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 887
 EARLIER FILING DATE: 1997-08-22
 EARLIER APPLICATION NUMBER: 60/056, 908

Patent Filing Date: 1997-08-22
 Earlier Application Number: 60/048, 964
 Earlier Filing Date: 1997-06-06
 Earlier Application Number: 60/057, 650
 Earlier Filing Date: 1997-09-05
 Earlier Application Number: 60/056, 884
 Earlier Filing Date: 1997-08-22
 Earlier Application Number: 60/057, 669
 Earlier Filing Date: 1997-09-05
 Earlier Application Number: 60/049, 610
 Earlier Filing Date: 1997-06-13
 Earlier Application Number: 60/061, 060
 Earlier Filing Date: 1997-10-02

Query Match Score: 58.38; DB: 2; Length: 592;
 Best local similarity 58.38; Pred. No.: 1.4e+02;
 Matches 3; Conservative 7; MisMatches 2; Indels 0; Gaps 0;

Query Match Score: 58.38; DB: 4; Length: 521;
 Best local similarity 61.58; Pred. No.: 1.2e+02;
 Matches 2; Conservative 3; Indels 0; Gaps 0;

Query 1 ERKEKOMERKE, L.
 Db 452 ERKEKOMERKEE 464

Result 14 US 08-736-770-6
 Sequence 6, Application 05/08736770
 Patent No. 5871955

GENERAL INFORMATION:
 APPLICANT: Bandman, Olga
 APPLICANT: Au-Young, Janice
 APPLICANT: Bill Imar, Jennifer L.
 TITLE OF INVENTION: Novel HUMAN GUANYLATE BINDING PROTEINS
 NUMBER OF SEQUENCES: 6
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Incyte Pharmaceuticals, Inc.
 STREET: 3174 Porter Drive
 CITY: Palo Alto
 STATE: CA
 COUNTRY: US
 ZIP: 94304
 COMPUTER READABLE FORM:
 MEDIUM TYPE: Diskette
 COMPUTER: IBM Compatible
 OPERATING SYSTEM: DOS
 SOFTWARE: FastSEQ Version 1.5
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/736,770
 FILING DATE: Filed Herewith
 PRIOR APPLICATION DATA:
 APPLICATION NUMBER:
 FILING DATE:
 ATTORNEY/AGENT INFORMATION:
 NAME: Billmarc, Lucy J.
 REGISTRATION NUMBER: 36,749
 REFERENCE/DOCUMENT NUMBER: P-0145 US
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: 415-855-0555
 TELEFAX: 415-845-4166
 INFORMATION FOR SEQ ID NO: 6:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 592 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: peptide
 IMMEDIATE SOURCE:
 LIBRARY: GenBank
 CLONE: 181002
 US-08-736-770-6

Query Match Score: 58.38; DB: 2; Length: 592;
 Best local similarity 58.38; Pred. No.: 1.4e+02;
 Matches 3; Conservative 7; MisMatches 2; Indels 0; Gaps 0;

Qy 1 EREKQMREKE 12
 Db :1: 1111 :11
 Db 510 QRKNQMMRQEKE 521

RESULT 15
 US-08-011-398B-14
 Sequence 14, Application US/08011398B

GENERAL INFORMATION:

Patent No. 5512473

APPLICANT: Roger Brent.

APPLICANT: Antonis S. Zervos

TITLE OF INVENTION: MAX-INTERACTING PROTEINS AND RELATED

TITLE OF INVENTION: MOLECULES AND METHODS

NUMBER OF SEQUENCES: 20

CORRESPONDENCE ADDRESS:

ADDRESSEE: Fish & Richardson

STREET: 225 Franklin Street

CITY: Boston

STATE: Massachusetts

COUNTRY: U.S.A.

Z11: 02110-2804

COMPUTER READABLE FORM

MEDIUM TYPE: 3.5" Diskette, 1.44 Mb

COMPUTER: IBM PS/2 Model 50Z or 55SX

OPERATING SYSTEM: MS-DOS (Version 5.0)

SOFTWARE: wordperfect (Version 5.1)

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/08/011,398B

FILING DATE: 29 JAN 1993

CLASSIFICATION: 435

PRIOR APPLICATION DATA:

APPLICATION NUMBER:

FILING DATE:

ATTORNEY/AGENT INFORMATION:

NAME: Paul T. Clark

REGISTRATION NUMBER: 40,162

REFERENCE NUMBER: 1007857160001

TELECOMMUNICATION INFORMATION:

TELEPHONE: (617) 542-5070

TELEFAX: (617) 542-8906

TELEX: 200154

INFORMATION FOR SEQ ID NO: 14:

SEQUENCE CHARACTERISTICS:

LENGTH: 80

TYPE: amino acid

STRANDEDNESS: N/A

TOPOLOGY: Linear

US-08-011-398B-14

Query Match: 56.58, Score: 39, DB 1, Length: 80,
 Best Local Similarity: 58.38, Pred. No. 28;
 Matches: 7, Conservative: 3; Mismatches: 2; Indels: 0; Gaps: 0;

Qy 3 EKEQMREKEEL 14

Db :1: 1111 :11

62 EKEQMREKEEL 73

Search completed: Friday 16, 2003, 16:59:10
 Job time: 15.4 secs

